Listing of Claims:

1. (Currently Amended) A communication method between at least two terminals (10A, 10B), and based on the sending from a first terminal (10A) to at least one second terminal (10B) of [[a]] an initial multimedia message comprising a programming agent (36) including an encoded program for automatically undertaking a desired function at the at least one second terminal (10B), consisting in automatically starting, using the programming agent, the establishment of a phone link between the first terminal (10A) and the at least one second terminal (10B).

2. (Original) The communication method according to claim 1, characterized in that the phone link consists in the activation, using the programming agent, of the voice channel and the loudspeaker of the second terminal.

3. (Original) The communication method according to claim 1, characterized in that the phone link between the first and second terminal is a wireless link, such as GSM, or GPRS.

4. (Original) The communication method according to claim 1, characterized in that the programming agent also automatically starts an audible alarm on the second terminal (10B).

5. (Original) The communication method according to claim 1, characterized in that the programming agent also automatically starts the display of a video sequence on the second terminal (10B).

6. (Original) The communication method according claim 1, characterized in that the programming agent also automatically starts, on the second terminal (10B), the forming of a multimedia message comprised of digital data of image, text, sound and encoded data of the programming agent; the multimedia message being intended to be sent automatically to the first terminal (10A).

7.   (Original) The communication method according to claim 6, characterized in that the multimedia message sent automatically to the first terminal (10A) comprises digital data, for example of image, text, or sound, and encoded data specific to the programming agent.

8.   (Original) The communication method according to claim 7, characterized in that the digital data, for example of image, text, or sound are contextual data specific to user of the second terminal (10B).

9.   (Original) The communication method according to claim 8, characterized in that the contextual data are collected on a third terminal (15) capable of communicating with the second terminal (10B) by a link (14), such as Bluetooth or Wifi.

10.   (Original) The communication method according to claim 9, characterized in that the third terminal is a camera (15) capable of recording a video clip.

11.   (Original) The communication method according to claim 6, characterized in that the multimedia message sent from the second terminal (10B) to the first terminal (10A) is automatically displayed on the first terminal (10A).

12.   (Original) The method according to claim 7, characterized in that the code data of the programming agent are automatically destroyed when the programming agent is deactivated.

13.   (New) A method of communication between at least two terminals (10A, 10B) comprising the steps of:

sending an initial multimedia message comprising a programming agent (36) having an encoded program for automatically undertaking a desired function to at least one second terminal (10B);

starting the programming agent upon receipt of the initial multimedia message at the at least one second terminal and automatically establishing a data communications link between the first terminal (10A) and the at least one second terminal (10B); and

deactivating the programming agent at the least one second terminal (10B) and automatically destroying the encoded program of the programming agent upon deactivation.

14.   (New) The method of communication between at least two terminals (10A, 10B) according to claim 13, further comprising the step of establishing via the programming agent the data communications link between the first and second terminals comprising activation of a voice channel and a loudspeaker of the second terminal.

15.   (New) The method of communication between at least two terminals (10A, 10B) according to claim 13, further comprising the step of establishing the data communications link between the first and second terminal as a wireless link, such as GSM, or GPRS.

16.   (New) The method of communication between at least two terminals (10A, 10B) according to claim 13, further comprising the step of the programming agent also automatically starts an audible alarm on the second terminal (10B).

17.   (New) The method of communication between at least two terminals (10A, 10B) according to claim 13, further comprising the step of the programming agent also automatically starts the display of a video sequence on the second terminal (10B).

18.   (New) The method of communication between at least two terminals (10A, 10B) according to claim 13, further comprising the step of the programming agent also automatically starts, on the second terminal (10B), the forming of a multimedia message comprised of digital data of image, text,

sound and encoded data of the programming agent; the multimedia message being intended to be sent automatically to the first terminal (10A).